Listing of Claims

1-17. (Cancelled)

18. (Currently amended) The clamp recited in Claim [[26]] 29, wherein said a circuit board is adapted for seating on said rib.

19. (Cancelled)

20.(Currently amended) The clamp recited in Claim [[18]] 30, wherein said clamp is fabricated from plastic material.

21-28. (Cancelled)

29. (New) A yoke clamp for connecting a printed circuit board or other component to the neck of a cathode ray tube, said yoke clamp comprising

a split ring adapted to encircle and clamp around said cathode ray tube neck

connecting means at each end of said split ring,

said connecting means being adapted to removably lock said split ring around and clamp on said cathode ray tube neck,

a wing extending from said split ring in a direction substantially angularly disposed to said cathode ray tube neck, and

a plurality of stand-offs extending from said split ring,

each of said stand-offs having an end remote from said split-ring,

said remote stand-off end being spaced apart from said wing and comprising means for removably receiving and securing said printed circuit board on said clamp, at least one of said stand-offs having a longitudinally extending stiffener rib extending from said wing in a direction angularly disposed to said wing.

30. (New) A yoke clamp for connecting a printed circuit board or other component to the neck of a cathode ray tube, said yoke clamp comprising

a split ring adapted to encircle and clamp around said cathode ray tube neck

connecting means at each end of said split ring,

said connecting means being adapted to removably lock said split ring around and clamp on said cathode ray tube neck,

a wing extending from said split ring in a direction substantially angularly disposed to said cathode ray tube neck, and

a plurality of stand-offs extending from said split ring,

each of said stand-offs having an end remote from said split-ring,

said remote stand-off end being spaced apart from said wing and comprising means for removably receiving and securing said printed circuit board on said clamp,

at least one of said stand-offs having means for stiffened securement of said printed circuit board on said clamp.